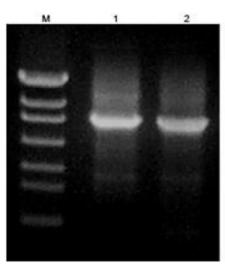
## quickAmp™ Genomic PCR Kit





quickAmp™ Tissue DNA Amplification Kit used to extract and amplify genomic DNA from human cells.

M DNA Ladder

- 1 Human hai follicle β-globin
- 2 Human buccal cell β-globin

## **Product Highlights**

- Quick Genomic PCR (<15 minutes) kit from genomic DNA extraction to amplification.
- → Versatile kit for various sample types and applications:

Tissue (for mouse-tails, Hair, Animal Tissue, Saliva, & etc.)

Plant

Seed

Blood

Sensitive only require small amount of starting material (see protocol for details by sample type).

## **Product Introduction**

Product Description: quickAmp™ PCR kit includes reagents and enzymes for DNA genomic sample extraction and amplification, delivered in all in one convenient kit eliminating time consuming enzyme digestion, organic extraction and conventional centrifugation steps.

Typical Applications: Genotyping, Transgene detection, Knockout analysis, and etc.

## **Order Information**

A1500-100RXN A1500-1000RXN	quickAmp™ Tissue DNA Amplification Kit, 100 rxns quickAmp™ Tissue DNA Amplification Kit, 1000 rxn
A2500-100RXN A2500-1000RXN	quickAmp™ Plant DNA Amplification Kit, 100 rxns quickAmp™ Plant DNA Amplification Kit, 1000 rxns
A3500-100RXN A3500-1000RXN	quickAmp™ Seed DNA Amplification Kit, 100 rxns quickAmp™ Seed DNA Amplification Kit, 1000 rxns
A4500-100RXN A4500-1000RXN	quickAmp™ Blood DNA Amplification Kit, 100 rxns quickAmp™ Blood DNA Amplification Kit, 1000 rxns

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